

EXHIBIT ARECEIVED
CENTRAL FAX CENTERASSERTED PATENTS

DEC 15 2005

05-467 Broadcom v. Qualcomm (Santa Ana)

6,847,686	Video Encoding Device
6,285,865	System And Method For On-Chip Filter Tuning
5,425,051	Radio Frequency Communication Network Having Adaptive Parameters
5,657,317	Hierarchical Communication System Using Premises, Peripheral And Vehicular Local Area Networking
6,389,010	Hierarchical Data Collection Network Supporting Packetized Voice Communications Among Wireless Terminals And Telephones

05-468 Broadcom v. Qualcomm (Santa Ana)

6,374,311	Communication Network Having A Plurality Of Bridging Nodes Which Transmit A Beacon To Terminal Nodes In Power Saving State That It Has Messages Awaiting Delivery
6,714,983	Modular, Portable Data Processing Terminal For Use In A Communication Network
5,682,379	Wireless Personal Local Area Network
6,359,872	Wireless Personal Local Area Network
6,583,675	Apparatus And Method For Phase Lock Loop Gain Control Using Unit Current Sources

337-TA-543 (ITC) (same as 05-468 (Santa Ana))

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05-1392 Qualcomm v. Broadcom (San Diego)

5,500,872	Spread Spectrum Base Band Processor
5,627,412	Dynamically Switchable Power Supply
5,946,344	Multiple-Rate Direct Sequence Architecture Utilizing A Fixed Chipping Rate And Variable Spreading Code Lengths
6,075,807	Windowed Digital Matched Filter Circuit For Power Reduction In Battery-Powered CDMA Radios
6,320,896	RF Receiver Having Frequency-Hopping/Direct-Sequence Spread Spectrum Signal Discrimination
6,714,559	Redundant Radio Frequency Network Having A Roaming Terminal Communication Protocol

BRIAN ZIMMERMAN
PRIMARY EXAMINER

2/22/06



FORM PTO-1449	SERIAL NO. 10/762,746	CASE NO. 14420US02
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE January 22, 2004	GROUP ART UNIT 2635
(use several sheets if necessary)		APPLICANT(S): R.C. Meier

REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS				
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
BT		4,251,865	Feb. 1981	Moore et al.		
		4,352,955	Oct. 1982	Kai et al.		
		4,369,443	Jan. 1983	Giallanza et al.		
		4,477,809	Oct. 1984	Bose		
		4,670,899	Jun. 1987	Brody et al.		
		4,679,244	Jul. 1987	Kawasaki et al.		
		4,881,271	Nov. 1989	Yamauchi et al.		
		5,042,083	Aug. 1991	Ichikawa		
		5,058,200	Oct. 1991	Hung et al.		
		5,070,536	Dec. 1991	Mahany et al.		
		5,170,394	Dec. 1992	Biber et al.		
		5,359,320	Oct. 1994	Jaffe et al.		
		5,471,469	Nov. 1995	Flammer et al.		
		5,673,031	Sep. 1997	Meier		
		5,687,175	Nov. 1997	Rochester et al.		

FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO
BT		53-10206	Jan. 1978	Japan		

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
BT	William Stallings, Local and Metropolitan Area Networks, 1997, pp 378-383	

EXAMINER B. Zimmerman	DATE CONSIDERED 12/15/04
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.